

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of
Robert M. LORENCE et al

Serial No. 08/260,536

Filed: June 16, 1994

For: METHODS FOR TREATING AND DETECTING CANCER USING
VIRUSES

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Atty. Ref.: 2370-11

Group: 1648

Examiner: L. Scheiner

June 30, 2003

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO-1449, a copy of each of which is enclosed. This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

The undersigned attorney of record hereby certifies under 37 C.F.R. §1.97(e) that each item of information referenced herein and attached hereto was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this Information Disclosure Statement.

Respectfully submitted,

NIXON & VANDERHYTE P.C.

By: _____

Leonard C. Mitchard
Reg. No. 29,009

07/01/2003 SZWDIE1 00000066 08260536

01 FC:1806

180.00 OP

LCM:lfm
1100 North Glebe Road, 8th Floor
Arlington, VA 22201-4714
Telephone: (703) 816-4000
Facsimile: (703) 816-4100

INFORMATION DISCLOSURE
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ATTY. DOCKET NO.

SERIAL NO.

2370-11

08/260,536

APPLICANT

Robert M. LORENCE et al

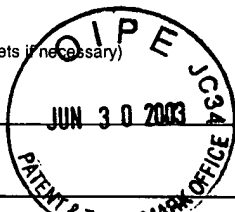
FILING DATE

GROUP

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1648

(Use several sheets if necessary)



U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
0 292 293 A2	11/1988	EP			
0 292 293 A3	11/1988	EP			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

G.S. Reddy et al; "Use of BHK Cell Culture-Adapted Newcastle Disease Virus for Immunization of Chicks"; 1992; XP-002237247 (Abstract).
G.S. Reddy et al; "Comparison of Two Experimental Binary Ethylenimine Bei Inactivated Newcastle Disease Oil-Emulsion Vaccines"; 1991; XP-002237248 (Abstract).
J. Gelg Jr. et al; "Pathogenicity and Cross-Protection of Pigeon Paramyxovirus 1 and Newcastle Disease Virus in Young Chickens"; (1987); XP-002237249 (Abstract).
M.A. Shuaib et al; "Studies on the Development of Pelleted Newcastle Disease Virus Vaccine"; (1985); XP-002237250 (Abstract).
M.A. Al Imadi et al; "The Susceptibility of Domestic Waterfowl to Newcastle Disease Virus and Their Role in its Spread"; (1982) (Rec'd 1983); XP-002237251 (Abstract).
B. Rivetz et al; "Enzymatic Changes in Serum and Tissues in Fowl Infected with a Neurotropic Mesogenic Strain of Newcastle Disease Virus"; (1982); XP-002237252 (Abstract).
B. Lomniczi; "Properties of Nonneurovirulent Plaque Forming Mutants of Newcastle Disease Virus"; (1976); XP-002237253 (Abstract).
D.Y. Perey et al; "Host Resistance Mechanisms to Newcastle Disease Virus in Immunodeficient Chickens" (38540); (1975); XP-002237254 (Abstract).
I. Szeri, et al; "Effect of Microbial Immunomodulants on the Course of LCMV Infection in Old Mice with Thymus Involutin"; (1992); XP-002237255 (Abstract).
P.B. Spradbrow et al; "Oral Newcastle Disease Vaccination with V4 Virus in Chickens"; Aust. Vet. J., (1991) vol. 68, no. 3, pp. 114-115; XP-002237256; (Abstract).
E.I. Ugochukwu; "Caecal Coccidiosis in Chicks Following Intramuscular Vaccination Against Newcastle Disease"; Bull. Anim. Health Prod. Afr., (1982) vol. 30, no. 4, pp. 353-357; XP-002237257; (Abstract).
W. Leuthgen; "Detection of Antibodies in the Tracheal Exudate of Chicken After Infection with Newcastle Virus"; Immunologie (1972), 144(3), 273-80; XP-002237258 (Abstract).
Hanson et al; "Identification of Vaccine Strains of Newcastle Disease Virus"; Science, vol. 156, 1955, pp. 156-157; XP002237246.

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.